WEST Search History

| Hide Items | Restore | Clear | Cancel |

DATE: Thursday, April 13, 2006

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=OR	
☐	L39	435/326.ccls. and l2	1
☐	L38	435/252.33.ccls. and l2	11
☐	L37	435/69.6.ccls. and l2	10
☐	L36	435/69.1.ccls. and l2	17
☐	L35	536/23.53.ccls. and l2	15
☐	L34	536/23.1.ccls. and l2	4
☐	L33	L26 and l25	6
☐	L32	L26 and l24	8
☐	L31	L26 and l23	6
☐	L30	L26 and l21	10
☐	L29	L26 and l20	7
☐	L28	L26 and l19	7
☐	L27	L26 and l18	8
☐	L26	polynucleotid$.clm.	17467
☐	L25	Wilcox-Gary-L$.in.	13
☐	L24	Lei-Shau-Ping$.in.	27
☐	L23	Wall-Randolph$.in.	13
☐	L22	Wall-Randolf$.in.	0
☐	L21	Better-Marc$.in.	53
☐	L20	Horwitz-Arnold-H$.in.	28
☐	L19	Liu-Alvin-Y$.in.	24
☐	L18	Robinson-Randy-R$.in.	36
☐	L17	L15 and (pectate near lyase)	0
☐	L16	L15 and (dicistron$ or multicistron$)	0
☐	L15	4757013.pn.	2
☐	L14	(pectate near lyase) same ((antibod$ or immunoglobulin) near express$)	11
☐	L13	(Escherichia near coli or E. coli) same secretion same antibod$ near (function$ or bind$)	53
☐	L12	L8 and function$	825
☐	L11	L8 and heterodimer$	309

☐	L10	18 not 13	783
☐	L9	L8 and 13	74
☐	L8	(Escherichia near coli or E. coli) same secretion same antibod$	857
☐	L7	(eukary$ near host) and ((prokary$ or bacteria$) near (secret$ near signal))	31
☐	L6	(eukary$ near host) same ((prokary$ or bacteria$) near (secret$ near signal))	0
☐	L5	L3 and 12	26
☐	L4	L3 and 11	7
☐	L3	(secretion near signal) same prokaryot$	2713
☐	L2	dicistron$ near (transcript$ or message$) same ((heavy or light) near chain)	60
☐	L1	dicistron$ near (transcript$ or message$) same (antiod$ or immunoglobulin)	16

END OF SEARCH HISTORY

```
       FILE 'MEDLINE, EMBASE, SCISEARCH, LIFESCI, BIOSIS, BIOTECHNO, BIOENG'
       ENTERED AT 13:35:14 ON 13 APR 2006
L1           810 S DICISTRON? (S) (TRANSCRIPT? OR MESSAGE?)
L2       2774608 S ANTIBOD? OR IMMUNOLOBULIN
L3       2774589 S ANTIBOD? OR IMMUNOLOBULIN (S) SECRET?
L4            39 S L1 AND L3
L5            10 DUP REM L4 (29 DUPLICATES REMOVED)
L6            39 S L1 AND L2
L7            10 DUP REM L6 (29 DUPLICATES REMOVED)
L8         43745 S SECRET? (S) SIGNAL
L9          3009 S SECRET? (S) SIGNAL (S) (BACTER? OR ESCHERICIA (W) COLI)
L10         6411 S EUKARYOT? (S) HOST
L11           78 S L9 AND L10
L12           45 DUP REM L11 (33 DUPLICATES REMOVED)
L13         2945 S SIGNAL (S) SEQUENCE? (P) DIFFER? (S) SPECIES
L14         2945 S (SIGNAL (S) SEQUENCE?) (P) (DIFFER? (S) SPECIES)
L15           26 S (EUKARY? (S) SIGNAL (S) SEQUENCE?) AND (PROKARY? (S) HOST)
L16           17 DUP REM L15 (9 DUPLICATES REMOVED)
L17          218 S PECTATE (S) LYASE (S) SIGNAL
L18            0 S L1 AND L17
L19           27 S L2 AND L17
L20           11 DUP REM L19 (16 DUPLICATES REMOVED)
L21            7 S ROBINSON-RANDY-R?/AU
L22           50 S LIU-ALVIN-Y?/AU
L23           18 S HORWITZ-ARNOLD-H?/AU
L24           22 S BETTER-MARC?/AU
L25           51 S WALL-RANDOLPH?/AU
L26           11 S LEI-SHAU-PING?/AU
L27            3 S WILCOX-GARY?/AU
L28            0 S (L20 OR L21 OR L22 OR L23 OR L24 OR L25 OR L26 OR L27
L29            0 S (L21 OR L22 OR L23 OR L24 OR L25 OR L26 OR L27) AND LL
L30            2 S (L21 OR L22 OR L23 OR L24 OR L25 OR L26 OR L27) AND L1
```